

compensator layer.

Additionally, it is not considered that the teachings of the average directions of orientation of the liquid-crystal molecules in one compensator layer making an angle of either 0 to 90 degrees or 90 to 180 degrees with the average direction of orientation of the liquid-crystal molecules in a second compensator layer of the device, as taught by Ito et al., is even suggestive of the claimed range of from 60-120 degrees which includes portions of both of the ranges, taught by Ito et al. to be exclusive.

An early allowance of the claims and case is requested.

Respectfully submitted,

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CERTIFICATE OF MAILING

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